

Monday 27 March

09:00

Monday morning: Overview

Session | Location: CERN, 30/7-018 - Kjell Johnsen Auditorium

09:00-09:10 Welcome and motivation

Speaker

Jose Miguel Jimenez

Location

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09:10-09:30

Next generation Gravitational Wave Observatories and vacuum S&T as a key for their success

Speaker

M. Zucker

Location

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09:30-10:00

Cosmic Explorer: status of the project, planning and requirements for the beampipe vacuum system

Speaker

Jon Feicht

Location

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10:00-10:30

Einstein Telescope: status of the project, planning and requirements for the beampipe vacuum system

Speaker

Patrick Werneke

Location

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10:30-10:50 Coffee break

10:50-11:25

Experience with the present vacuum systems for GWT: LIGO, Virgo, KAGRA, **GEO600**

Speaker

Aniello Grado

Location

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11:25-11:55

Summary of the 2019 Livingston workshop and proposed research topics

Speaker

Fred Dylla

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11:55-12:15 Beampipe Vacuum Studies in the ET collaboration

Speaker

Nick Van Remortel

Location

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12:15